

### CITY OF ST. LOUIS DEPARTMENT OF FINANCE OFFICE OF THE SUPPLY COMMISSIONER

CAROL L. SHEPARD, CPA SUPPLY COMMISSIONER FRANCIS G. SLAY MAYOR 1200 MARKET ST RM 324 ST LOUIS MO 63103 PHONE: 314-622-4580 FAX: 314-622-4141

ADDENDUM NO. 1 BID OPENING: October 4, 2016

TO:

**ALL BIDDERS** 

FROM:

JOHN CASSIDY, BUYER

DATE:

September 28, 2016

RE:

RFQ 42017Q0158, Vehicle Diagnostic Equipment

This addendum is issued to answer questions for this bid and changing the item descriptions to one (1) revised description.

- Q: Our first question is concerning Line 1 "TIS 2 Web diagnostic for GMC vehicles", We are assuming that you already own laptops, and GM MDi2 Interface devices to utilize with this software, is that true? Also we assume that you are aware that subscription only covers up to model year 2013, is that also true?
- A: Please see revised description.
- Q: Second, Line 2: Ford VCM II, we assume you already have laptops and software subscriptions, and that you are solely asking for a Ford VCM II interface device kit, is that true?
- A: Please see revised description.

Although the bid called for 2 items, the City is now requesting the following change to only 1 item to bid for a quantity of 1 each.

Adding New Description:

Autrel MaxiSys Pro according to the attached specifications. Please state all deviations on the attached deviation sheets.

All bidders must attach this form to the original Bid/Quote Form. This completed, signed form will serve as acknowledgement that this information has been received.

### ADDENDUM RECEIVED AND ACKNOWLEDGED

Name of Firm	
Representative	
Signature	Date

## SPECIFICATIONS FOR DIAGNOSTIC EQUIPMENT FOR LAMBERT ST. LOUIS INTERNATIONAL AIRPORT REQUISITION # GENERAL MOTOR AND FORD AIRPORT AUTHORITY 43017go158

for General Motor and Ford equipment. It is the intent and purpose of this specification to be used as a guideline to describe diagnostic equipment

# Manufacturer/Model

Autrel MaxiSys Pro

# Specifications

9.7 inch LED capacitive touch screen with 1024x768P resolution Gravity Accelerometer Ambient Light sensor Ethernet RJ45 Ethernet connection Cellular – 3G/4G module WCDMA Memory 2GB Ram & 32 GB on board memory Prosser Samsung Exynos Quad Core Prosser 1.4 GHz Operating system Android 4.0 Ice Cream Sandwich

11000mAh 3.7 lithium-polymer batter, charging via 12 volt vehicle power Microphone, Dual speakers. 4 band 3.5mm stereotype/standard headset jack

Power consumption 6.5 W

Input voltage 12V (9-24 V)

Operating temperature 14F to 131F

Storage temperature -4F to 158F

Housing strong plastic with protective boot

Dimensions 11.81" wide X 8.66" high X 1.97" deep

Weight for whole kit 17,75lbs.

Built in 5-megapixel camera with auto focus and flashlight

Displays Live Data in text, graph, analog and digital gauge and sets triggers

STATE ANY DEVIATIONS PAGE 1 OF 2

# AIRPORT AUTHORITY LAMBERT ST. LOUIS INTERNATIONAL AIRPORT SPECIFICATIONS FOR DIAGNOSTIC EQUIPMENT FOR GENERAL MOTOR AND FORD REQUISITION # #40/700158

Specifications cont.

Records and playback live data
Cloud based data manager
Automatic WI-FI updates
Prints out recorded data anytime and anywhere with WI-FI

PAGE 2 OF 2
STATE ANY DEVIATIONS